

Appendix B

List of Preparers

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List of Preparers including their Responsibilities and Qualifications

The following Vanasse Hangen Brustlin, Inc. staff members were the principal scientific crew conducting the wetland and vernal pool investigations for the Calais LNG project in 2008. Additional junior staff participated under the supervision of this primary crew.

Name /Title: Mr. Peter Walker, Director, Environmental Services

Qualifications: B.A., Biology and Environmental Studies, Williams College;
M.S., Biology, University of Vermont.
Certified Wetland Scientist (NH).
Seventeen years experience with environmental analysis, including service as an administrator with the NH Department of Environmental Services Wetlands Bureau, overseeing wetland projects throughout the state.

Responsibilities: Overall administration of natural resource analysis and preparation of the technical report.

Name /Title: Dr. Leonard A. Lord, PhD, CWS, CSS, Senior Envi. Scientist

Qualifications: B.S., Soil Science, University of New Hampshire
M.S., Ph.D., Plant Ecology, University of New Hampshire
Senior Environmental Scientist with over 20 years of experience in natural resource evaluation and management. Certified Soil Scientist and Certified Wetland Scientist in New Hampshire as well as a Certified Soil Scientist in Maine. Areas of expertise include the evaluation, mapping, and management of soil, wetland, and floristic resources. .

Responsibilities: Natural Resource Task Manager. Oversaw all natural resource fieldwork, including wetlands identification, function and value assessments and wetlands mitigation site assessments. Principal author of the wetlands and vernal pool technical report.



Name /Title: Nancy B. Rendall, Senior Environmental Scientist, PWS, CWS, CSS, CPESC

Qualifications: B.S., Forest Hydrology, University of Minnesota
M.S., Land Resources, University of Wisconsin
Senior Environmental Scientist with over 25 years of experience in natural resource evaluation and management. Professional Wetland Scientist (Society of Wetland Scientists), Certified Soil Scientist and Certified Wetland Scientist in New Hampshire. Certified Professional in Erosion & Sediment Control (CPESC). Areas of expertise include the evaluation, mapping, and management of soil, wetland, and vernal pool resources. .

Responsibilities: Natural Resource Task Manager. Principal editor and reviewer for the revised wetlands and vernal pool technical report.

Name /Title: Mr. Jacob Tinus, CWS, CPESC, Senior Envi. Scientist

Qualifications: B.S., Biology, University of New York at Potsdam.
M.S., Environmental Resource Management and Administration, Antioch/New England Graduate School, Keene, New Hampshire. Eight years experience in wetland and natural resource assessment and permitting of transportation and land development projects. Certified Wetland Scientist (NH #228), Certified Professional in Sediment and Erosion Control.

Responsibilities: Senior scientist for natural resource fieldwork, including wetlands identification, function and value assessments and vernal pool identification.

Name /Title: Ms. Lorraine Neal, CWS, CPESC, Environmental Scientist

Qualifications: B.S. (*Cum Laude*), Water Resource Management University of New Hampshire, Durham, NH, 1994

Seven years experience with focus in wetlands and water resources. Certified Wetland Scientist (NH), Certified Professional in Erosion and Sediment Control

Responsibilities: Senior field scientist responsible for wetlands and vernal pool field work.



Name/Title: Mr. Timothy Davis, PWS, PWD

Qualifications: B.S., Forest Management, Clemson University, 1983
M.S., Forestry, Clemson University, 1985
Certified Professional Wetland Scientist (Society of Wetland Scientists), Certified Wetland Delineator (VA), and Certified Wildlife Biologist (CWB) with 22 years of experience as an environmental consultant, wildlife biologist and forester.

Responsibilities: Senior field scientist responsible for wetlands field work.

Name/Title: Mr. Gary Lightbourn, PWD

Qualifications: B.S., Biology, University of Texas at Arlington, 1990
Over 16 years of diverse experience in environmental field studies and assessments. He has specific expertise in wetland delineation, threatened and endangered species consultations, and is a certified delineator by the U.S. Army Corps of Engineers.

Responsibilities: Senior field scientist responsible for wetlands field work.

Name/Title: Mr. Ronnie VanFleet, PWS

Qualifications: B.S., Wildlife Ecology, University of Florida
M.S., Fisheries and Aquatic Sciences, University of Florida
Professional Wetland Scientist (Society of Wetland Scientists) with 20 years of experience performing wetland and upland restoration, native ecosystems monitoring, environmental assessments, habitat characterizations, aerial photo-interpretation, water quality monitoring, wetland hydroperiod monitoring, and fisheries and wildlife studies.

Responsibilities: Senior Field scientist responsible for wetlands and vernal pool field work.

Name/Title: Mr. William McCloy

Qualifications: B.A. (*Magna Cum Laude*), Biology, Concentration: Environmental Science, Colby College, Waterville, ME
M.E.M., Nicholas School of the Environment and Earth Sciences, Duke University, Durham, NC.
Experience as a wetland scientist performing wetland and stream delineations (1987 Army Corps Manual) and functions and values



assessments (Highway Methodology), botanical surveys and general ecological assessments.

Responsibilities: Field scientist responsible for wetlands and vernal pool field work.

Name/Title: Ms. Patti Kallfelz-Werts

Qualifications: B.S. Ecology. Unity College, Unity, Maine

Five years experience with focus in wetlands and water resources.

Responsibilities: Field scientist responsible for wetlands and vernal pool field work.